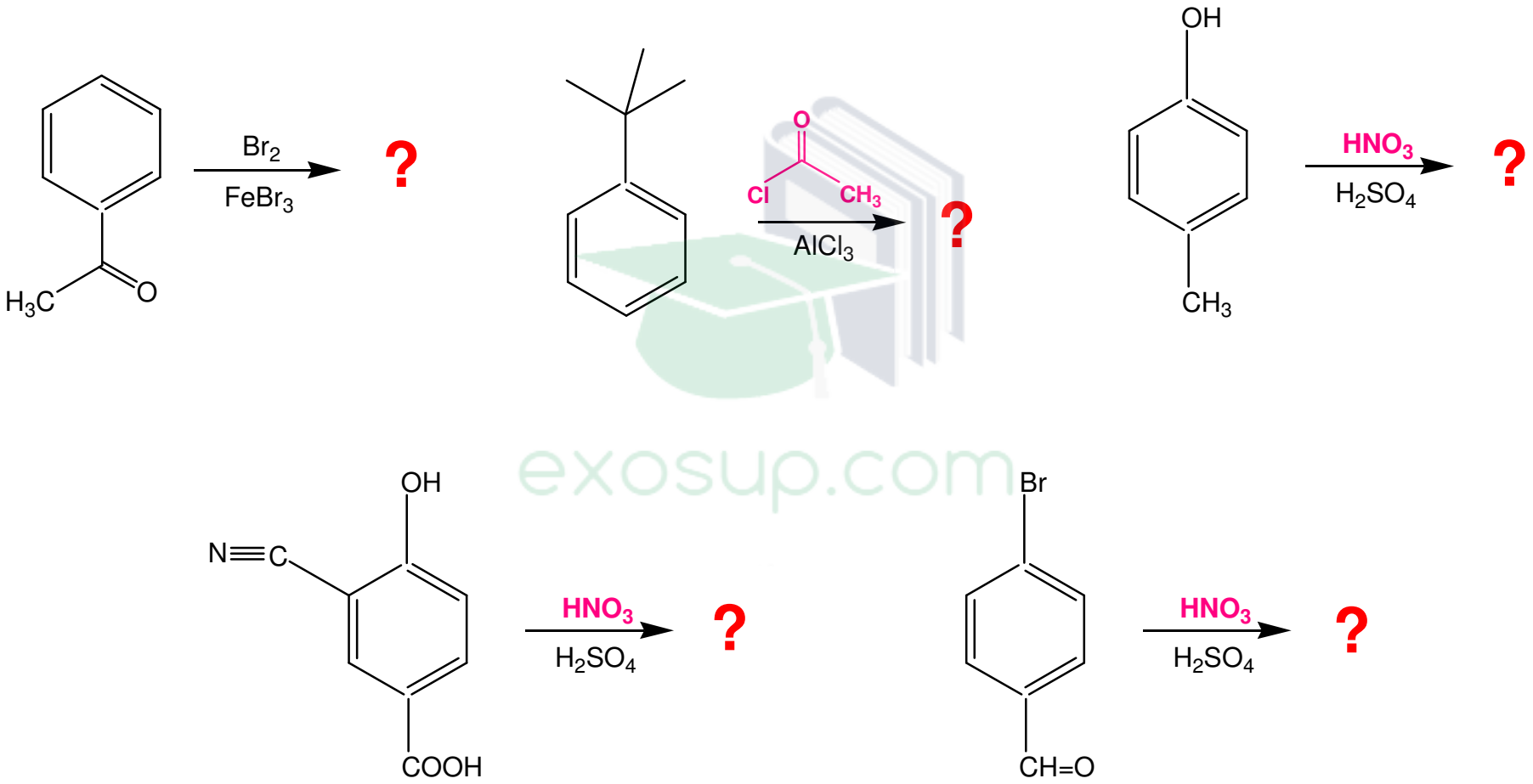
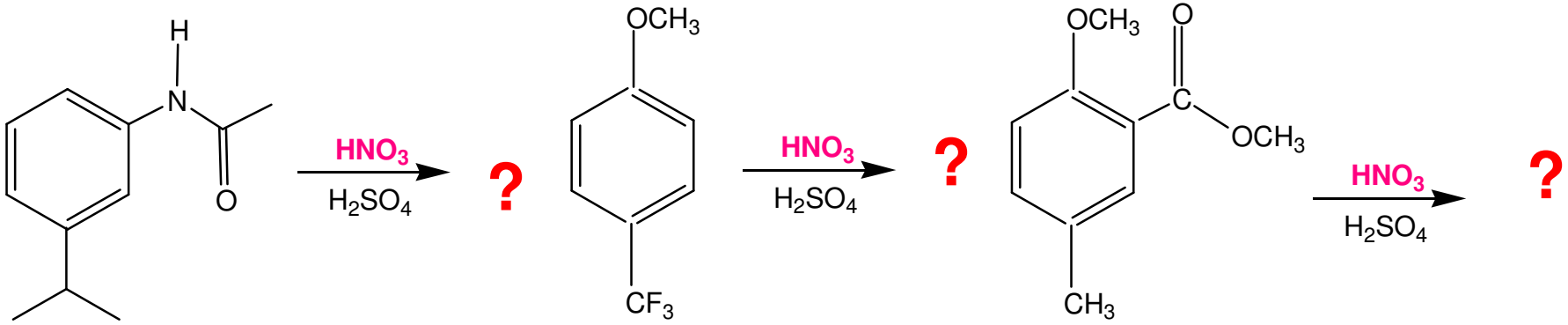
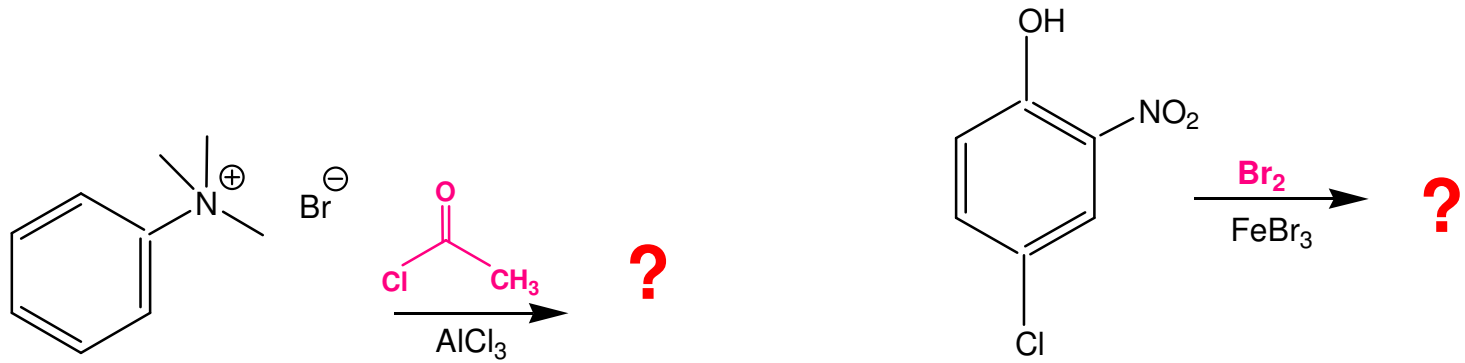
Travaux dirigés (2013-2014)

Compléter les réactions de substitution électrophile (**SE**) suivantes :



exosup.com


H
N
O
HNO3
H2SO4
?
OCH3
CF3
HNO3
H2SO4
?
OCH3
O
C
OCH3
CH3
HNO3
H2SO4
?


N
Br
O
Cl
CH3
AlCl3
?
OH
NO2
Cl
Br2
FeBr3
?